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**Claims 7 and 8 as enclosed to IPER and which should
replace claims 7 and 8 as originally filed**

7. Derivative of a polymer having at least three functional groups, obtainable by a process as claimed in any of claims 1 to 5, where at least two of the functional groups are derivatized in such a way that they interact with a suitable substrate as receptor groups and at least one functional group having non-substrate-specific action and/or a monomer unit without a functional group lies between two of these derivatized groups.
8. Derivative of a polymer having at least one functional group, obtainable by a process as claimed in any of claims 1 to 5, which acts as a receptor for the binding of at least one substrate via non-covalent receptor-substrate interaction, characterized in that the binding of the at least one substrate can take place via at least two different types of interactions on account of the chemical constitution of the receptor groups.